

DEPTH BGS (ft)		STANDARD PENETRATION TEST RESULTS		CORE DESCRIPTION:	COMMENTS:	
	INTERVAL (ft)	RECOVERY		SOIL NAME (USCS GROUP SYMBOL), COLOR, MOISTURE CONTENT, RELATIVE DENSITY, OR CONSISTENCY, SOIL STRUCTURE, MINERALOGY.	DEPTH OF CASING, DRILLING RATE, DRILLING FLUID LOSS, TESTS, AND INSTRUMENTATION.	
		TYPE-#				
			SS-Split Spoon ST-Shelby Tube	6-6-6 (in) (N)		
0	0-2	1.8/ 4.0'			GM - SILTY GRAVEL (GM), brown, dry, loose, medium subangular	PID = 0.0 (soil), BZ = 0.0
1					- gravel, ~15% silt, ~15% sand	
2	2-9				-	
3					GM -	
4		2.0/ 4.0'			-	
5					GW - WELL GRADED GRAVEL (GW), light reddish brown, moist, loose,	PID = 0.0
6					- ~30% sand, ~5% fines, ~65% gravel	
7		2.2/ 4.0'			-	
8					GW - Same as above (GW), becomes saturated and gray at 7-9 ft	
9	9-12				-	
10					-	
11					GM - SILTY GRAVEL (GM), reddish brown, moist, medium dense,	PID = 1.3 (soil), 0.6 (water), BZ = 0.0
12	12-14.5	2.0/ 4.0'			- ~15-20% fines, 20% sand	
13					-	
14					-	
15	14.5-16				SW - WELL GRADED SAND (SW), gray, saturated, medium density, 25%	8:38 Collect 17C091HP10
16					- fines, ~15% gravels	
17					-	
18					GM - SILTY GRAVEL (GM), same as 10 ft, but hard	
19					-	
20					-	
					GM - Refusal at 16 ft bgs	
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